
Subject: Re: 2 questions

Posted by [Paul Van Delst\[1\]](#) on Tue, 11 Dec 2007 20:07:08 GMT

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R.G. Stockwell wrote:

> "Paul van Delst" <Paul.vanDelst@noaa.gov> wrote in message

> news:fjmoe7\$ri\$1@news.nems.noaa.gov...

>> Vince Hradil wrote:

>>> On Dec 11, 12:50 pm, nakisa <nakisa.noor...@gmail.com> wrote:

>>>> Hi everybody

>>>> I have some question.

>>>> 1) How can I convert the plotted figure to eps format?

>>>> 2) I use "trigid " for plot a three dimensional, is it possible to

>>>> plot contour in the same plot ?

>>>> Best, nakisa

>>> 1) http://www.dfanning.com/tips/postscript_preview.html

>> To the OP,

>>

>> FWIW, I use the epstool method to convert ps to eps and include them in

>> latex documents. Works great.

>>

>>> 2) Maybe look into the T3D graphics keyword.

>

> I have never been clear on what makes a ps file be an 'eps' file,

> but I just use the idl ps output (and rename the file *.eps).

> IDL includes the bounding box statement, which seems to be

> what the request for eps is really asking for.

> I use the IDL ps files in latex, and they are accepted by

> journals as photo-ready figures.

Hi,

I Use eps so I can also stick the images in, e.g., a word doc with a preview. The reason I use eps in latex is because the first time I tried it (I use the graphicx package) the eps was positioned correctly, but the ps file was not. I did not investigate any further - I just went with what worked.

cheers,

paulv
